File Original and First Copy with Department of Ecology Second Copy — Owner's Copy Third Copy — Driller's Copy OWNER: Name

WATER WELL REPORT

STATE OF WASHINGTON

- -		
PORT	UNIQUE WELL I.D. #	ACQ 051
	27. 2	rari
Water Right Pen	mit No.	

407-6600. The TDD number is (206) 407-6006.

Card No. WO77746

No Wind SUN WAY WATER GROWP MATTER ISlAna LOCATION OF WELL: County CAMAND, U 430 Wina (2a) STREET ADDRESS OF WELL (or necreet address) Domestic Domestic (3) PROPOSED USE: **WELL LOG OF ABANDONMENT PROCEDURE DESCRIPTION** Industrial 📋 Municipal ☐ Irrigation Test Well 🔲 Formation: Describe by color, character, size of material and structure, and show thickness of equillers Other ☐ DeWater and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of information. Owner's number of well (if more than one) (4) TYPE OF WORK: MATERIAL Method: Dug ☐ Cable ☐ New well Abendoned [7] Bored 🔲 TOP SOIL 59 Driven 🗌 Deepened Jetted 🗆 Reconditioned | Rotandak Rown sand-GRAVE! SANDY BLUE CLAY BROWN (5) DIMENSIONS: Diameter of well 6"-20+4" 21 34 Clern GRAVE! Drilled 302 feet. Depth of completed well ñ. 24 34 GRAY SUND-BROWN SIFT **CONSTRUCTION DETAILS:** BROWN SILT - GRAVE _ * Diam. from BROWN CLAY BROWN SIH GRAVE Casing Installed: Welded | Liner Installed | Threaded | Diam. from_ Dlam. from_ SANDÆ GRAVE Perforations: Yes Type of perforator used SIZE of perforations in, by RECEIVED ft. to ñ. _ perforations from _ perforations from ft. perforations from OCT 21 1998 쎯 Screens: Yes No 🗌 Manufacturer's Name NAGAOK —
Type STUMES — PVC
Diam. 4 Slot size #12 from
Diam. 4 Slot size #10 from MAGAOK-WEStern WELL DRILLING UNIT CDI Gravel packed: Yes-No 0 Gravel placed from ñ. Surface seal: Yes/ To what depth? EMante Material used in seal _ NO EL Did any strata contain unusable water? Yes Type of water? Depth of strata Method of sealing strata off (7) PUMP: Menulacturer's Name Test pursus - Torquerity
Type: State. H.P. 54 7-29-82 completes 7-27- 1078 WATER LEVELS: Land-surface elevation Work Started ___ ft. below top of well Date **WELL CONSTRUCTOR CERTIFICATION:** lbs. per square inch. Date Artesian pressure I constructed and/or accept responsibility for construction of this well, and its compliance with all Washington well construction standards. Materials used and the information reported above are true to my best knowledge and belief. Artesian water is controlled by (Cap, valve, etc.) (9) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes \(\omega \) No \(\omega \) If yes, by whom? \(\omega \) NAME MRBILLS Well Orilling & PUMP SERVICE No tryes, by whom? 10 tryes, by whom? 10 tryes. Was a pump test made? Yes Yield: _ gal,/min, with _ hpf. 25619 Dahl Rd Arlindon, Wil 78225 " 5/au recovery • Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Water Level Water Level Water Level Time Contractor's Registration BILND 033ND Date 8-30 - 1978 (USE ADDITIONAL SHEETS IF NECESSARY) Date of test ___gal./min. with __ R. drawdown after Ecology is an Equal Opportunity and Affirmative Action employer. For spe-_gal./min. with atem set at _ ___ hre. cial accommodation needs, contact the Water Resources Program at (206) Artesian flow __ g.p.m. Date

Temperature of water

_ Was a chemical analysis made? Yee 🔲